MAGNETIC FIELD ENHANCEMENT OF TUMOR TREATMENT

ABSTRACT

A method of treating a tumor, comprising creating

an elevated concentration of free radicals in said tumor and creating a magnetic field that traverses said tumor and that inhibits the recombination of said free radicals in said tumor, thereby increasing the rate of apoptosis of cancerous cells. A magnetic field of 0.1 mTesla to 10 mTesla is

generally used for this purpose.